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7	UNITED STATES DISTRICT COURT	
8	WESTERN DISTRICT OF WASHINGTON AT SEATTLE	
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10	EDIFECS, INC.,	CASE NO. C18-1086JLR
11	Plaintiff,	ORDER GRANTING MOTIONS TO SEAL
12	V.	TO SEAL
13	WELLTOK, INC.,	
14	Defendant.	
15	I. INTRODUCTION	
16	Before the court are: (1) Plaintiff Edifecs, Inc.'s ("Edifecs") motion to seal a	
17	document related to its motion for evidentiary sanctions (1st MTS (Dkt. # 29)), (2)	
18	Defendant Welltok, Inc.'s ("Welltok") motion to seal documents related to its opposition	
19	to Edifecs's motion for evidentiary sanctions (2d MTS (Dkt. # 36)), and (3) Edifecs's	
20	motion to seal documents related to its reply in support of its motion for evidentiary	
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## 9. (Cancelled)

- 10. (Original) The system recited in claim 1, wherein said vessel is substantially cylindrical in shape.
- 11. (Original) The system recited in claim 1, wherein a top portion of said vessel extends above the level of the influent and biomass in the chamber.
- 12. (Original) The system recited in claim 1, wherein said vessel defines an open top.
- 13. (Original) The system recited in claim 1, said vessel further comprising an influent and biomass drain.
- 14. (Original) The system recited in claim 1, further comprising an influent and biomass drain connected to the chamber.
- 15. (Original) The system recited in claim 1, said system being adapted to maintain the isolated influent and biomass at substantially the same temperature as in the chamber.
- 16. (Currently Amended) A system for inoculating a biological chamber configured to contain influent and biomass to degrade contaminants in the influent, said system comprising:

means for substantially isolating influent and biomass received from the chamber from influent and biomass contained in the chamber; and

means for delivering isolated influent and biomass to the chamber, thereby facilitating inoculation of the chamber, wherein at least a portion of said <del>vessel</del>islolating means is positioned within the chamber.

17. (Original) The system recited in claim 16, further comprising means for controlling the flow of isolated influent and biomass to the chamber.

- 18. (Original) The system recited in claim 16, further comprising means for urging isolated influent and biomass to the chamber.
- 19. (Original) The system recited in claim 16, said system being adapted to maintain isolated influent and biomass at substantially the same temperature as in the chamber.
- 20. (Currently Amended) A method for inoculating a biological reactor having a chamber adapted to contain influent and biomass to degrade contaminants in the influent, said method comprising the steps of:
  - (a) substantially isolating, in a vessel, a portion of influent and biomass received from the chamber from influent and biomass in the chamber; and
  - (b) delivering at least a portion of the isolated influent and biomass to the chamber, thereby inoculating the chamber, wherein at least a portion of saidthe vessel is positioned within the chamber.
- 21. (Previously Presented) The method recited in claim 20, further comprising the step of maintaining the isolated influent and biomass in the vessel at substantially the same temperature as in the chamber.
- 22. (Original) The method recited in claim 20, further comprising the step of detecting a reduction in biological activity in the chamber.
- 23. (Previously Presented) The method recited in claim 20, further comprising the step of isolating in the vessel another portion of influent and biomass received from the chamber, thereby replenishing isolated influent and biomass delivered to the chamber.
- 24. (Original) The method recited in claim 20, wherein said isolating step is performed periodically.
- 25. (Previously Presented) The method recited in claim 20, further comprising discharging isolated influent and biomass from the vessel.

- 1 such 'court files might have become a vehicle for improper purposes,' such as the use of
  - 26. (Previously Presented) The method recited in claim 20, further comprising maintaining isolated influent and biomass in the vessel under substantially the same conditions as in the chamber.
  - 27. (Original) The method recited in claim 20, further comprising discharging at least a portion of influent and biomass from the chamber before said delivering step.
  - 28. (Original) The method recited in claim 20, further comprising substantially emptying the chamber and re-introducing influent and biomass into the chamber before said delivering step.
  - 29. (Currently Amended) A method for configuring a biological reactor for inoculation, wherein the biological reactor includes a chamber adapted to contain influent and biomass to degrade contaminants in the influent, said method comprising the steps of:
    - (a) configuring a vessel to receive influent and biomass from the chamber;
    - (b) configuring the vessel to substantially isolate received influent and biomass from that in the chamber; and
    - (c) configuring the vessel to return at least a portion of the isolated influent and biomass to the chamber, wherein at least a portion of saidthe vessel is positioned within the chamber.
    - 30. (Cancelled)
  - 31. (Original) The method recited in claim 29, further comprising configuring the vessel to maintain isolated influent and biomass under substantially the same conditions as in the chamber.
    - 32. (Currently Amended) A biological reactor comprising:

a chamber configured to contain influent and biomass to degrade contaminants in the influent;

a vessel configured to substantially isolate influent and biomass from that contained in said chamber, said vessel being configured to receive influent and biomass

IV. **CONCLUSION** For the foregoing reasons, the court GRANTS the first motion to seal, filed by Edifecs (Dkt. #29), GRANTS the second motion to seal, filed by Welltok (Dkt. #36), and GRANTS the third motion to seal, filed by Edifecs (Dkt. # 40). Dated this 31st day of October, 2019. JAMES L. ROBART United States District Judge